

Appendix A

2. (Amended) The spindle motor of claim 1 wherein thermoplastic is in an intimate contact with the baseplate.

Abstract of the Disclosure (Amended)

A spindle motor comprises a baseplate[.], a shaft supported by said baseplate, a stator assembly having windings, the stator being rigidly attached to said baseplate, injection molded thermoplastic material encapsulating said windings, and a hub supported on said shaft, said hub having a magnet connected thereto in operable proximity to the stator assembly. In one embodiment, the stator is [cordless] coreless. In other embodiments, the stator has a core and the core is substantially encapsulated by the thermoplastic material. In preferred embodiments, the thermoplastic material secures the stator to the baseplate or forms the baseplate.